

**Amendments to the Specification:**

On page 8 of the Specification, please amend paragraph [0033] as follows.

[0033] The swing arm 280 and input gear assembly 290 including the cam Geneva 310 which are all rotatably supported on the shaft 201 are retained on the shaft by a retainer 320 suitably affixed to the shaft to axially position one of the input gears 291 in alignment with the motor output gear 293 (schematically shown) ~~(not shown)~~ and the other gear 291 is positioned for engaging the clutch gear 294 supported on the swing arm 280. As seen in Fig. 10, the retainer 320 has an arcuate, preferably cylindrical, surface 322 adjacent to the input gear 291 in a position such that the cylindrical surface 322 which acts as a motion limiter by engaging ~~will be engaged by a motor output gear support 297 (schematically shown)~~ which moves the motor output gear 293 ~~(not shown)~~ into and out of engagement with the input gear 291 as shown and thus prevents over engagement of the motor output gear and the input gear 291. The retainer 320 may be held in position on the shaft 201 by a snap spring seated in a properly axially positioned circumferential groove on the shaft 201 or by any other suitable means. A split sleeve 330 made of resilient plastic is snapped onto the other end of the shaft 201 adjacent the bogie lifting handle 240 to provide proper positioning of the lifting handle 240.